Week No-18

Channel Number - 14 (Morning Shift)

Day	S1 (8:00)	S2 (9:00)	S3 (10:00)	S4 (11:00)	S5 (12:00)	S6 (13:00)	S7 (14:00)	S8 (15:00)
Monday	Circuit Theory (E32)	Electromagnetic Fields (E43)	Digital Integrated Circuit (E36)	Advanced Electric Drives (E33)	VLSI Circuits (E37)	Nonlinear Dynamical Systems (E17)	Principles of Digital Communications (E28)	Electrical Equipment and Machines: Finite Element Analysis (E25)
Tuesday	Basic Electronics (E35)	Communication Engineering (E40)	Analog ICs (E44)	Solid State Devices (E45)	Digital Switching (E46)	High Speed Devices and Circuits (E38)	Advanced VLSI Design (E34)	Peer To Peer Networks (E26)
Wednesday	Electronics for Analog Signal Processing - I (E42)	Industrial Drives- Power Electronics (E20)	Industrial Automation and Control (E39)	Antennas (E27)	Fundamentals of Electric vehicles: Technology & Economics (E30)	Digital Communication (E41)	Introductory Neuroscience & Neuro-Instrumentation (E31)	Power System Protection (E29)
Thursday	Circuit Theory (E32)	Electromagnetic Fields (E43)	Digital Integrated Circuit (E36)	Advanced Electric Drives (E33)	VLSI Circuits (E37)	Nonlinear Dynamical Systems (E17)	Principles of Digital Communications (E28)	Electrical Equipment and Machines: Finite Element Analysis (E25)
Friday	Basic Electronics (E35)	Communication Engineering (E40)	Analog ICs (E44)	Solid State Devices (E45)	Digital Switching (E46)	High Speed Devices and Circuits (E38)	Advanced VLSI Design (E34)	Peer To Peer Networks (E26)
Saturday	Electronics for Analog Signal Processing - I (E42)	Industrial Drives- Power Electronics (E20)	Industrial Automation and Control (E39)	Antennas (E27)	Fundamentals of Electric vehicles: Technology & Economics (E30)	Digital Communication (E41)	Introductory Neuroscience & Neuro-Instrumentation (E31)	Power System Protection (E29)
Sunday								

Channel Number - 14 (Evening Shift)

Day	S1 (16:00)	S2 (17:00)	S3 (18:00)	S4 (19:00)	S5 (20:00)	S6 (21:00)	S7 (22:00)	S8 (23:00)
Monday	Digital Signal Processing (E3)	Industrial Drives- Power Electronics (E20)	Industrial Automation and Control (E39)	Antennas (E27)	Fundamentals of Electric vehicles: Technology & Economics (E30)	Digital Communication (E41)	Introductory Neuroscience & Neuro-Instrumentation (E31)	Power System Protection (E29)
Tuesday	Circuit Theory (E32)	Electromagnetic Fields (E43)	Digital Integrated Circuit (E36)	Advanced Electric Drives (E33)	VLSI Circuits (E37)	Nonlinear Dynamical Systems (E17)	Principles of Digital Communications (E28)	Electrical Equipment and Machines: Finite Element Analysis (E25)
Wednesday	Basic Electronics (E35)	Communication Engineering (E40)	Analog ICs (E44)	Solid State Devices (E45)	Digital Switching (E46)	High Speed Devices and Circuits (E38)	Advanced VLSI Design (E34)	Peer To Peer Networks (E26)
Thursday	Electronics for Analog Signal Processing - I (E42)	Industrial Drives- Power Electronics (E20)	Industrial Automation and Control (E39)	Antennas (E27)	Fundamentals of Electric vehicles: Technology & Economics (E30)	Digital Communication (E41)	Introductory Neuroscience & Neuro-Instrumentation (E31)	Power System Protection (E29)
Friday	Circuit Theory (E32)	Electromagnetic Fields (E43)	Digital Integrated Circuit (E36)	Advanced Electric Drives (E33)	VLSI Circuits (E37)	Nonlinear Dynamical Systems (E17)	Principles of Digital Communications (E28)	Electrical Equipment and Machines: Finite Element Analysis (E25)
Saturday	Basic Electronics (E35)	Communication Engineering (E40)	Analog ICs (E44)	Solid State Devices (E45)	Digital Switching (E46)	High Speed Devices and Circuits (E38)	Advanced VLSI Design (E34)	Peer To Peer Networks (E26)
Sunday								

Channel Number - 14 (Night Shift)

Day	S1 (00:00)	S2 (01:00)	S3 (02:00)	S4 (03:00)	S5 (04:00)	S6 (05:00)	S7 (06:00)	S8 (07:00)
Monday	Basic Electronics (E35)	Communication Engineering (E40)	Digital System Design (E22)	Electrical Machines - I (E11)	Control Engineering (E19)	High Speed Devices and Circuits (E38)	Nanoelectronics: Devices and Materials (E24)	Peer To Peer Networks (E26)
Tuesday	Digital Signal Processing (E3)	Industrial Drives- Power Electronics (E20)	Industrial Automation and Control (E39)	Antennas (E27)	Fundamentals of Electric vehicles: Technology & Economics (E30)	Digital Communication (E41)	Introductory Neuroscience & Neuro-Instrumentation (E31)	Power System Protection (E29)
Wednesday	Circuit Theory (E32)	Electromagnetic Fields (E43)	Digital Integrated Circuit (E36)	Advanced Electric Drives (E33)	VLSI Circuits (E37)	Nonlinear Dynamical Systems (E17)	Principles of Digital Communications (E28)	Electrical Equipment and Machines: Finite Element Analysis (E25)
Thursday	Basic Electronics (E35)	Communication Engineering (E40)	Analog ICs (E44)	Solid State Devices (E45)	Digital Switching (E46)	High Speed Devices and Circuits (E38)	Advanced VLSI Design (E34)	Peer To Peer Networks (E26)
Friday	Electronics for Analog Signal Processing - I (E42)	Industrial Drives- Power Electronics (E20)	Industrial Automation and Control (E39)	Antennas (E27)	Fundamentals of Electric vehicles: Technology & Economics (E30)	Digital Communication (E41)	Introductory Neuroscience & Neuro-Instrumentation (E31)	Power System Protection (E29)
Saturday	Circuit Theory (E32)	Electromagnetic Fields (E43)	Digital Integrated Circuit (E36)	Advanced Electric Drives (E33)	VLSI Circuits (E37)	Nonlinear Dynamical Systems (E17)	Principles of Digital Communications (E28)	Electrical Equipment and Machines: Finite Element Analysis (E25)
Sunday								